

L	Hits	Search Text	DB	Time stamp
Number -	900	709/227.ccls.	USPAT	2003/01/10
	4007		IICDAM.	10:01
-	4027	serv\$ adj application	USPAT	2003/01/10 10:05
_	o	(serv\$ adj application) near3 (target adj	USPAT	2003/01/10
		computer)		10:05
-	0	<pre>(serv\$ adj application) near3 (target adj computer)</pre>	USPAT	2003/01/10 10:10
_	12	(serv\$ adj application) near3 (computer	USPAT	2003/01/10
		adj network)		10:10
-	1	(serv\$ adj application) same (target adj	USPAT	2003/01/13
_	0	computer) (forcast\$ adj traffic) same matrix	USPAT	08:17 2003/01/13
}		(1010abty day charite, same matrix	001111	08:18
-	1	forcast\$ adj traffic	USPAT	2003/01/13
	0	(forcast\$ near3 traffic) same node	USPAT	10:01 2003/01/13
-	"	(Torcasts hears trailie) same mode	USPAI	10:01
-	0	(network adj utilization) same projected	USPAT	2003/01/13
				10:30
-	92	(network adj utilization) same traffic	USPAT	2003/01/13
_	6	((network adj utilization) same traffic)	USPAT	2003/01/13
		and matrix		10:33
-	0	network adj traffic adj forcast	USPAT	2003/01/13
_	0	 (network adj traffic) near5 forcast	USPAT	10:34
	Ū	(neower, day crarrie, nears releast	******	10:34
-	0	(network adj traffic) same forcast	USPAT	2003/01/13
l _	1	network adj traffic adj forecast	USPAT	10:34
	_	l locework adj craffic adj rorecase		10:35
-	11	(network adj traffic) same forecast	USPAT	2003/01/13
	1	EE206E0 mm	USPAT	16:11 2003/01/13
-	1	5539659.pn.	USPAI	13:32
-	0	5253161.pn	USPAT	2003/01/13
	,	F353161	IICD A M	13:32
-	1	5253161.pn.	USPAT	2003/01/13 15:18
-	20	"5539659"	USPAT	2003/01/13
	_	#F5206F0# 1 6		15:22
-	1	"5539659" and forecast	USPAT	2003/01/13 15:20
_	1	"6360261"	USPAT	2003/01/13
				15:23
-	14	"6112238"	USPAT	2003/01/13 15:25
_	1	traffic adj analyzer) and forecast	USPAT	2003/01/13
		*		15:25
-	29	traffic adj analyzer	USPAT	2003/01/13
_	16	(network adj traffic) same forecast\$	USPAT	15:26 2003/01/13
				16:26
-	50	(network near3 traffic) same forecast\$	USPAT	2003/01/14
			1	11:57